

# Deutsches Patent- und Markenamt

München, den 19. April 1999

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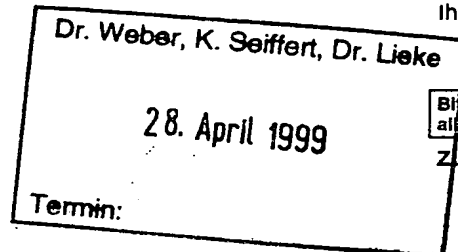
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Deutsches Patent- und Markenamt · 80297 München

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Ihr Zeichen: contey 98.001 L/kr

Bitte Aktenzeichen und Anmelder bei  
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## Ergebnis einer Druckschriftenermittlung

Auf den Antrag des  
wirksam am 18. Juni 1998 gemäß ☒ § 43 Patentgesetz ☐ § 7 Gebrauchsmustergesetz  
sind die auf den beigefügten Anlagen angegebenen öffentlichen Druckschriften ermittelt worden.  
Ermittelt wurde in folgenden Patentklassen:

Klasse/Gruppe	Prüfer	Patentabt.
B65D 85/68, 85/46	Mißbach	27
B65D 88/18	Dr. Fackler	22
B65D 90/04	Schäfer	42
B65D 19/36	Dr. Fackler	22
B65D 90/20	Uckel	42

Die Recherche im Deutschen Patent- und Markenamt stützt sich auf die Patentliteratur folgender Länder und Organisationen:

Deutschland (DE, DD), Österreich, Schweiz, Frankreich, Großbritannien, USA, Japan (Abstracts),  
UDSSR (Abstracts), Europäisches Patentamt, WIPO.

Recherchiert wurde außerdem in folgenden Datenbanken:

### Anlagen:

Anlagen 1, 2 und 3 zur Mitteilung der ermittelten Druckschriften

Patentabteilung 11  
Recherchen-Leitstelle

4 Druckschrift(en) bzw. Ablichtung(en)



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11/98  
06.95

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Nachbriefkasten  
nur  
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S1 - S8 Isartor



Schnellbahnananschluß im  
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198 26 429.1

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Anlage 1

zur Mitteilung über die ermittelten Druckschriften  
gemäß § 43 des Patentgesetzes

Druckschriften:

DE 34 47 125 C2  
GB 13 60 488

DE 195 49 166 A1  
EP 02 60 652 A3

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**Anlage 2**

zur Mitteilung der ermittelten Druckschriften

Aktenzeichen

198 26 429.1

**Erläuterungen zu den ermittelten Druckschriften:**

1	2		3
Kate- gorie	Ermittelte Druckschriften/Erläuterungen		Betrifft Anspruch
A	DE	195 49 166 A1	1
A	GB	13 60 488	
Y	DE	34 47 125 C2      Sp. 1, 2, Fig. 1	1-20
A	EP	02 60 652 A3      Fig. 1	1

CLAIMS

1. Apparatus for storing and transporting piece goods, in particular articles whose  
 5 dimensions in at least one or in two mutually perpendicular directions are markedly larger than in  
 the remaining third direction in space, wherein the articles are received in substantially U-shaped  
 pockets which are formed from a flexible web material and which are arranged in a support stand or  
 frame, characterised in that the U-shaped pockets are formed by two respective separate  
 substantially parallel-extending material webs comprising the flexible material, wherein at least one  
 10 respective connecting web of the flexible web material extends between the two material webs and  
 is preferably connected substantially over the entire length thereof to the two adjacent material  
 webs.

2. Apparatus according to claim 1 characterised in that the connecting web is so  
 15 mounted to the two parallel material webs that the configuration thereof in cross-section is  
 substantially S-shaped.

3. Apparatus according to claim 1 characterised in that the connecting web is so  
 20 mounted to the parallel material webs that the configuration thereof in cross-section is substantially  
 U-shaped.

4. Apparatus according to claim 2 or claim 3 characterised in that the connecting web  
 extends in a substantially vertical direction between the two material webs which are also oriented  
 vertically.

5. Apparatus according to claim 2 or claim 3 characterised in that the connecting web  
 extends substantially horizontally or inclinedly relative to the horizontal while the material webs  
 which are connected by the connecting web are oriented substantially vertically.

6. Apparatus according to one of claims 1 to 5 characterised in that the connecting  
 web is sewn, glued or welded to the parallel material webs.

7. Apparatus according to one of claims 1 to 6 characterised in that the width of the  
 connecting web between the fixing regions thereof is greater than the maximum dimensions of the  
 35 articles to be accommodated, in the direction of their shortest dimensions or in the above-  
 mentioned third direction in space.

8. Apparatus according to one of claims 1 to 7 characterised in that the parallel  
 material webs are substantially rectangular and are suspended at least at their two upper corners in

REPLACES BY ART 34

a frame.

5 9. Apparatus according to claim 8 characterised in that the parallel material webs are suspended in a frame at their upper corners and at their lower corner which is towards the opening side of the apparatus.

10 10. Apparatus according to claim 8 or claim 9 characterised in that the material webs are suspended at all four corners and additionally in the central region of their upper edge in a frame.

11. Apparatus according to one of claims 1 to 10 wherein the material webs are suspended in a frame characterised in that the frame is open laterally or from above in the plane perpendicular to the plane of the material webs.

15 12. Apparatus according to one of claims 8 to 11 characterised in that the material webs are suspended on bars by way of eyes displaceably transversely with respect to the plane of the material web.

20 13. Apparatus according to claim 12 characterised in that the bars are hung in a collapsible frame.

14. Apparatus according to one of claims 8 to 13 characterised in that spacers are provided between adjacent material webs.

25 15. Apparatus according to one of claims 8 to 14 characterised in that the frame is collapsible.

30 16. Apparatus according to one of claims 1 to 15 characterised in that the material webs are provided in mutually interconnected relationship only in respective pairs by connecting webs.

35 17. Apparatus according to one of claims 1 to 16 characterised in that more than two material webs are respectively connected together by connecting webs respectively arranged between each two adjacent material webs.

18. Apparatus according to one of claims 1 to 17 characterised in that the connecting web has a substantially flat insert comprising a material which is less flexible in comparison with the material of the connecting web and the material webs.

19. Apparatus according to one of claims 1 to 18 characterised in that the open sides of the substantially U-shaped pockets are closable by a curtain or one or more further material webs extending perpendicularly to the separate material webs.

5           20. Apparatus according to one of claims 1 to 19 characterised in that a cushion material, for example a cushioning plate, is arranged between adjacent material webs (2) which are not connected by a connecting web (5, 15).